Draft Template Spreadsheet For Use In Documenting The Relationships Among Individual Species Stressors And Outcomes With Implementation Of Conservation Measures

Stressor	Life Stage/History Event Affected	Importance/ Predictability (DRERIP)	Hypothesis	Biological Objective	Conservation Measure	Outcomes (DRERIP)	Monitoring and Monitoring Metrics
This column identifies each stressor from the DRERIP species conceptual models	*This column identifies each life stage affected by each stressor from the DRERIP species conceptual models*	*This column identifies importance/predic tability of each stressor. Derived from the DRERIP species conceptual models using "consumer reports" codes shown in Table 1.*	*This column describes the hypothesis for addressing the stressor upon which the conservation objective is based.*	*This column identifies each objective that fully or partially alleviates the stressor for each of the life stages.*	*This column identifies each conservation measure that fully or partially alleviates the stressor for each of the life stages associated with each of the objectives.*	*This column identifies the worth, magnitude, and certainty scores for each of the conservation measures for outcomes that alleviate the stressor.*	*This column describes the subjects of monitoring relevant to the conservation measure and stressor and the monitoring metrics.*

Table 1. Codes for Use in Species Stressor/Conservation Measure Matrices

		IMPORTANCE		
		Low (1,2)	Medium (3)	High (4)
Predictability	Low (1,2)	○	◐	◯
	Medium (3)	●	●	●
	High (4)	●	●	●